Weismann Einfluss der Isolirung.

p. 8 on the Hilgendorf case of Planorbis — periods of
p. 12 p. 41 variability succeeded by constancy — (mem. Forbes
case in Purbeck Beds) p. 137 good argument v. Wagner

p. 20 42 — on means in which three forms of
Planorbis became constant.

p. 45 In a variable colonist to remain constant
many individuals must immigrate

47. About dipping of eggs of Apus & revival.
48 Isolation of itself does nothing
51. Period of variability by, ? shorter than that of
constancy.
52. My argument v. N.S. against periods of variability.
Large greatest stress on difference in result
p. 54 when a variable or constant species is a
colonist

p. 55 Protective coloration of Butterflies
p. 65 case of constant Butterflies in separated
areas since glacial period —

p. 67 the cells(?) it analogous to unvarying
& accounts for any local form of the same

p. 74 proportion of varieties not occurring in
are stocked(?) by few individuals — I sh.d
think slightly different conditions w.d determine
influence the proportion of varieties. — The
difference then [generated] w.d. never exceed
the amount of [individual] differences in species in question

p. 76 Case of extremely slight differences in different
countries of Lepidoptera — [much] species do
not present any local vars.

p. 85 Effect of varying slight & slow changes in
localities as genera(?).

95 } Does he not ignore effect of conditions
97 } long continued. — p 102 good argument against.
102 }

107. local forms of Butterflies has never spread from
Corsica to mainland of Italy.

106. Cases of richness of endemic from an
islands in part due to land when area
formed not spreading to their areas(?).